

FY 1992/FY 1993 BUDGET ESTIMATES **JUSTIFICATION OF ESTIMATES DEPARTMENT OF THE NAVY**



SUBMITTED TO CONGRESS FEBRUARY 1991

PROCUREMENT

SHIPBUILDING AND CONVERSION, NAVY

91-01295

DEPARTMENT OF THE NAVY SHIPBUILDING AND CONVERSION, NAVY

JUSTIFICATION OF ESTIMATES FOR FISCAL YEARS 1992/93

TABLE OF CONTENTS

-	2	20	22	23	25	5 2	27	32
	:	:	:	:	:	:	:	:
	:		STIFICATION: IY I - BALLISTIC MISSILE SHIPS	IY 2 - OTHER WARSHIPS	IY 3 - AMPHIBIOUS SHIPS:	IY 4 - MINE WARFARE AND PATROL SHIPS	IY 5 - AUXILIARIES AND CRAFT	:
•	•	•	•	•	. •	•	•	•
:	:	:	:	:	:	:	:	:
•	•	•	•	•	•	•	•	•
:	:	:	:	:	:	:	:	•
•	•	.•	•,	•	•	•	•	•
:	:		:	:	:	:	:	:
•	•	•	•	•	•	•	•	•
:	:	:	:	:	:	:	:	:
•	•	•	•	•	•	•	•	•
	:	:		:		:	:	:
:	:	:	:	:	:	:	:	:
•	•	•	•	•	•			•
:	:	:	:	:	:	:	:	:
	•	•	•	•			•	•
:	:	:	:	:	:	:	:	:
•	•	•	•	•	•	•	•	•
:	:	:	:	:	:		:	:
•	•	•	•	•	•	•	•	•
:	:	:	:	:	:	:	:	:
•	•	•	•	•	•	•	•	•
:	:	:	:	:	:	:	:	:
•	•	•	•	•	•	•	•	•
:	:	:	:	:	:	:	:	:
•	•	•	•	•	•	•	•	•
:	:	:	:	:	:	:	:	:
•	•	_:	•	•	•	•	•	•
:	:	₹	:	:	:	:	:	:
•	•	ION OF PRIOR YEAR SHIPBUILDING PROGRAM.	•	•	•	Š	•	•
:	:	8	:	:	:		:	:
•	•	Ž	•	•	•	Ξ	•	•
:	:	4	:	:	:	S	:	43
•	•	<u> </u>	Š	•	•	7	•	Z
:	:	=	<u></u>	:	:	2	∴	5
•	•	Q		•	•	E	<u> </u>	Ž
:	:	=	0,	:	:	2	2	2
•	•	Ξ	بى	•	•••	_	\Box	=
:	:	Z	=	:	8	물		
•	:	=	SS	S	=	₹	3	8
:	:	ふ	=	=	ᇰ	141	•	€
•	•	~	Œ	丟		≅	S	
:	:	¥	ပ	ž	Š	-	Ξ	2
•	:	Ę	Ξ	≤	2	\cong	8	Z
:	:	_	IS	_	8	3	$\stackrel{\sim}{=}$	罿
•	•	×	Z -	~				逦
:	:	\cong	\cong \square	Ħ	ᆂ	ž	Ξ	=
•	•	×			3	=	3	2
:	:	-	2	0	•	=	•	ᇤ
•	<u> </u>	<u> </u>	<u> </u>	٠	•	•	•	<u>,~</u>
:	¥	U		~	C	-	S	E
•	≥	姜	= -		_	_		3
	Ξ	2	.≌౯	=	⊭	=	=	5
•	ĹĽ		בֿ =	<u>:-</u>	Ħ	<u>-</u>	<u></u>	Q
:	×	Ξ.		2	2	2	2	2
•	\equiv	₫		—	-	-	-	_
•	星	종	25	BUDGET ACTIVIT	BUDGET ACTIVIT	BUDGET ACTIVIT	BUDGET ACTIVIT	5
•	Ψ	$\ddot{\mathbf{c}}$	Ξ.		_			_
:	2	-						중
•	⋖	ō	₹ ॼ	ॼ	ॼ	ॼ	ॼ	Š
:	-	S	-5	3	3	3	3	2
×	يبإ	Ë	ھ ہیز	8	æ	酉	8	₹
INDEX	BUDGET APPENDIX EXTRACT	STATUS OF COMPLETI	BUDGET ACTIVITY JÜSTIFICATION: BUDGET ACTIVITY I - BALLIS					COMPARISON OF PROGRAM REQUIREMENTS AND FINANCING
Z	⋽	Ē	₹					ਠ
_	∞	S	-					J

Direction 137

Annual 13

Feel andler

166141

QUALITY INSPECTED

SHIPBUILDING AND CONVERSION, NAVY

and interests therein, may be acquired, and construction prosecuted thereon prior to approval of title [, as law, including armor and armament thereof, plant equipment, appliances, and machine tools and installation thereof in public and private plants; reserve plant and Government and contractor-owned equipment layaway; procurement of critical, long leadtime components and designs for vessels to be constructed or converted in the future; and expansion of public and private plants, including land necessary therefor, and such lands For expenses necessary for the construction, acquisition, or conversion of vessels as authorized by

TRIDENT ballistic missile submarine program, \$1,331,201,000; SSN-21 attack submarine program \$1,783,000,000: Provided, That the Secretary of Defense

consider all applicable factors in making an award including the desirability of a competitive acquisition strategy for the entire SSN-21 program; shall ensure the Secretary of the Navy considers all available options under applicable statutes and regulations in the development and promulgation of the acquisition strategy for the SSN-21: Provided further, That the Secretary of the Navy shall compete the award for the next SSN-21 submarine: Provided further, That the Secretary of the Navy shall

Aircraft carrier service life extension program, \$405,000,000: Provided, That these funds are available only for advance procurement of material and other efforts associated with the industrial availability of the U.S.S. KENNEDY at the Philadelphia Naval Shipyard leading to the extension of the service life of the carrier;

DDG-51 destroyer program, \$3,113,003,000;

LHD-1 amphibious assault ship program, \$959,800,000;, LSD-41 dock landing ship cargo variant program, \$240,000,000;

MHC coastal mine hunter program, \$204,000,000;

AOE combat support ship program, \$398,200,000

LCAC landing craft air cushion program, \$267,900,000;

Oceanographic ship program \$43,100,000; Sealift ship program, \$900,000,000: Provided, That \$30,000,000 shall be

only for the purchase of one existing petroleum product tanker; available

after September 30, [1995] 1998, for engineering services, tests, evaluations, and other such budgeted work that must be performed in the final stage of ship construction[: Provided further, That none of For craft, outfitting, and post delivery, \$409,800,000;
For first destination transportation, \$5,800,000;
In all: \$10,160,804,000, which includes \$100,000,000 for the DDG-51 destroyer program in addition to funds provided heretofore in this paragraph]: \$8,647,200,000, to remain available for obligation until September 30, [1995] 1998: Provided, That additional obligations may be incurred the funds herein provided for the construction or conversion of any naval vessel to be constructed in shipyards in the United States shall be expended in foreign shipyards for the construction of major components of the hull or superstructure of such vessel: Provided further, That none of the funds herein provided shall be used for the construction of any naval vessel in foreign shipyards:

Provided further, That of the funds appropriated in this paragraph, not less than \$23,000,000 shall be available only to procure thirty Advanced Video Processor units and associated display heads]. Further, for the foregoing purposes \$8,297,900,000, to become available for obligation on October 1, 1992 and to remain available for obligation until September 30, 1999: Provided, That additional obligations may be incurred after September 30, 1999, for engineering services, tests, evaluations, and other such budgeted work that must be performed in the final stages of

ship construction.

the construction of major components of the hull or superstructure of such vessel: Provided, That none of the funds herein provided shall be used for the construction of any naval vessel in foreign shipyards. (10 U.S.C. 5013, 5063, 7296, 7298; Department of Defense Appropriations Act, 1991; additional authorizing legislation to be proposed.) vessel to be constructed in shipyards in the United States shall be expended in foreign shipyards for None of the funds herein appropriated for the construction or conversion of any naval

ï

Shipbuilding and Conversion, Navy
Program and Financing (in Thousands of dollars) SUBMARY

Budget Plan (amounts for PROCUREMENT

Identification code Program by ac	12. 12. 12. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			400	+000
20.0		1990 actual	. 1991 687.	1882 681	700
•	Progras Dy soctooties:				
1010		•			
50.03	Fleet ballistic missile ships	1.138.075	1,297,968	020 0	407 660
00.0201	Otter verships	6.953.148	9,331,753	0.00.00.0	000.284.0
00.0301	Amphibious ships	260.923	001.881.1	240, 134	222.022
90.0401	Mine vertere and patrol ships	197.860	200.507		220
00.0501	Auxiliaries, craft, and prior-year program costs	2,562,281	1.582.200	044,558,1	045,355,1
10.0001	Totel	11,513,700	9.613.771	8,647,200	8,297,900
7	Financing:				
17.0001 Re	Recovery of prior year obligations				
	Unobligated balance evallable, start of year:				
21,4002	For completion of prior year budget plans				
21,4003	Available to finance new budget plans	-419,806	-159,716	-535, 100	
21.4009	Decreasing from/to prior year budget blans	-655,324	204,616	646,800	
		-60,000	•		
		145,222			
	Unoblicated balance evallable, end of year:	•			
24.4002	For completion of prior year budget plans				
	Available to finance subsequent year budget plans	159.716	535, 100		
25.0001 Un	Unobligated balance lapsing	526,006			
39.0001	Budget authority	11,209,520	10, 193, 771	8,758,900	8.297.900
	Total Control		•		*
3		*** ****	700 001	A 447 200	207 000
20.00		000.000.00	3		
100.7501		600.8-			
40.7502		1	-11.933		
40.8001	Reduction pursuant to P.L. 99-177 (diac) (-)	- 150, 645			
41.0001	Transferred to other accounts (-).	-449,200	- 159,716	-535, 100	
42.0001	Transferred from other accounts.	162,000	204.616	646.800	
43,0001	Appropriation (adjusted)	040	144 404 444	786 900	207 000
50.0001	Respondentation	98.470			
21 000 1 C	Dalications incurred net				
	COLLEGE DESCRIPTION OF CHES				
	Obligated balance, and of year				
	And the state of t				
	Adjustments in unexpired accounts				
3					
3					

:

:

Shipbuilding and Conversion, Navy
(Rescission Proposal)
(Rescission Proposal)
(Rescission Proposal)
(Rescission Procurement)
(Rescission Procurement)

	•			actions programed)	(pewe	
Identiff	Identification code	17-1611-5-1-051 1992 est. 1992 est. 1993 est.	1990 actual	1991 est.	1990 actual 1991 est. 1992 est. 1993 est.	1993 est.
10.000.01	Program by activities:		·	-405,000		
21.4002	Financing: Unobligated b For complet Unobligated b	Unobligated balance available, start of year: For completion of prior year budget plans Unobligated balance available, end of year:				
24.4002	For complet	ion of prior year budget plans	9 8 8 8 8 9 9 9 9	•	• • • • • •	
40.3001	Budget author	40.3001 Budget authority (Appropriation rescission p	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-405,000		•
71.0001 72.4001 74.4001	Relation of obligations to C 71.0001 Obligations incurred, net 72.4001 Obligated balance, start 74.4001 Obligated balance, and of	Relation of obligations to outlays: 71.000				
90.0001	Outlays	90.0001 Outlays	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			

Shipbuilding and Conversion, Navy (Rescission Proposal)

		•
	LYEAR	
	F 1 5CA	
	ò	
	Thousands	
5	ב	
	broares and Financing (in Thousands of dollars) Fiscal Year 1981	
		!
	8470070	

1990 actual 1991 est.	1990 actual 1991 est. 1992 est. 1993 est.	1993 est.
-267,300 -64,800 -24,300	-64,800	-24,300
	137,700	72,900
001,761-	-72,900	-48,600
-405,000	0 0 0 0 0 0 0 0	
bis, start of year: year budget plans bis, end of year: year budget plans year budget plans year budget plans year budget plans		8 8 8

Shipbuilding and Conversion, Navy (Rescission Proposal) Program and Financing (in Thousands of dollars) Summary Obligations

Program by activities: 10.0001 Total Financing: Unobiligated belance available, start of year: Unobiligated belance available, start of year: Unobiligated belance available, and of year: Unobiligated belance available, and of year: 24.4002 For completion of prior year budget plans Unobiligated belance available, and of year: 24.4002 For completion of prior year budget plans 40.3001 Budget authority (Appropriation rescission p Relation of obligations to outlays: 71.0001 Obligated belance, start of year 72.4001 Obligated belance, and of year 73.4001 Obligated belance, and of year	Identification code 17-1611-5-1-051		1990 sctus 1991 est. 1962 est. 1963 est.	1992 est.	1993 est.
Financing: Unobligated belance available, start of year: Unobligated belance available, start of year: Unobligated belance available, end of year: Unobligated balance available, end of year: 24.4002 For completion of prior year budget plans 40.3001 Budget authority (Appropriation rescission p Relation of obligations to outlays: 71.0001 Obligations incurred, net 72.4001 Obligated balance, start of year 74.4001 Obligated balance, and of year 74.4001 Obligated balance, and of year	Program by activities: 10.0001 Total		-267,300	-64,800	-24,300
21.4002 for completion of prior year budget plans Unobligated balance available, end of year: 24.4002 for completion of prior year budget plans 40.3001 Budget authority (Appropriation rescission p Relation of obligations to outlays: 71.0001 Obligations incurred, net 72.4001 Obligated balance, start of year 74.4001 Obligated balance, and of year	Financing: Unobligated balance available, start of	:- Lee			
24.4002 For completion of prior year budget plans 40.3001 Budget authority (Appropriation rescission p Relation of obligations to outlays: 71.0001 Obligations incurred, net 72.4001 Obligated balance, start of year 74.4001 Obligated balance, and of year		plans		137.700	72.900
40.3001 Budget authority (Appropriation rescission p Relation of obligations to outlays: 71.0001 Obligations incurred, net 72.4001 Obligated balance, start of year 74.4001 Obligated balance, and of year 74.4001 Obligated balance, and of year	For completion of prior year t			-72,900	-48,600
Relation of obligations to outlays: -64.800 72.4001 Obligations incurred, net -247.050 72.4001 Obligated balance, start of year 247.050 74.4001 Obligated balance, and of year 251.100	40.3001 Budget authority (Appropriation rescies	d rots	-405,000		
247,050	Relation of obligations to outlays: 71.0001 Obligations incurred, net		-267,300	-64.800	-24,300
	72.4001 UDIIgated balance, start of year 74.4001 UDIIgated balance, end of year			251, 100	198,450
90.0001 Butlays -60,750 -76,950	90.0001 Outlays		-20.250	-60,750	-76,950

Shipbuilding and Conversion, Nevy (Rescission Proposal)
Object Classification (in Thousands of dollars) SUMMARY

			1990 901191	1001	1001 mat. 1992 est.	1993 est.
Identifi	cation code	Identification code 17-1611-8-1-091				
•	Direct obligations:	One:		.247,300	-64,800	-24.300
131.001	131.001 Equipment	•	•			
199.001	199.001 Total Direct obligations	obligations		-267, 300	-64.600	-24,300
		•				
999.901	999.901 Total obligations	fone		-267,300	-64,800	-24,300

Shipbuilding and Conversion, Navy Program and Financing (in Thousands of dollars) SUMMARY

	•	Obligations	•	
Identification code 17-1611-0-1-051	1990 actual	1991 ost.	1992 ost.	1993 est.
Program by activities: Direct program:		900	200 000	238, 800
		A 15 993	462.260	A 293 614
	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	926.929	487.078	392,315
	523.603	303.979	301.270	204,733
00.0401 Mine warrane and partor with program costs 00.0501 Auxiliaries, craft, and prior-year program costs		1,735,857	1,742,204	1.584.729
10.0001 Total	11,298,786	9.924.383	9.624.937	6.710.891
	-74,641			
Unobligated balance evailable, start of y For completion of prior year budget pla Available to finance new budget plans	-7,698,342 -7	-7,332,578 -159,716	-7,226,582	-6,895,645
21.4009 Reprograming from/to prior year budget plans 22.4001 Unobligated balance transferred to other accounts 23.8001 Red. pursuant to P.L. 99-177 in unob bal (discr)	-60,000 145,222			
uncollegated belance available; 24.4002		7,226,582	6,895,645	6.482.654
	11, 209, 520 10	10, 193, 771	8.758.900	8.297.900
Budget authority: 40.0001 Appropriation 40.7501 Reduction pursuant to P.L. 101-165 (-) 40.7502 Reduction pursuant to P.L. 101-511 (-) 40.8001 Reduction pursuant to P.L. 99-177 (disc) (-) 41.0001 Transferred to other accounts (-)• 42.0001 Transferred from other accounts•		10, 160, 804 -11, 933 -156, 716 204, 616	•	6,297,900
	11,111,050 10	10. 193.771	8,758,900	8.297.900
Relation of obligations to outlays: 71.0001 Obligated balance, start of year 72.4001 Obligated balance, end of year 74.4001 Obligated balance, end of year 77.0001 Adjustments in expired accounts (net) 78.0001 Adjustments in unexpired accounts	11,298,788 30,211,391 31 -31,120,259 -30 700,807 -74,641	9,924,383 31,120,259 30,135,292	9.624.937 30.135.292 -28.380.678	8.710.891 28.380.679 -26.251.320
90.0001 Outlays	:	10, 908, 350	11,379,850	10,840,250

Shipbuilding and Conversion, Navy Object Classification (in Thousands of dollars) SUMMARY

Identifi	cation code	Identification code 17-1611-0-1-051	1990 actual 1991 est. 1992 est. 1993 est.	1001 est.	1982 est.	1993 684.
	Direct obligations:	Direct obligations:				
•	Other services:					
125.003	Contracts		236,829	230, 532	228.870	191.951
125.004	Other		226.728	220,50	217.971	182.810
131.001	Equipment		10.835.231	0.473.343	9.178.096	8, 336, 130
199,001	199.001 Total Direct obligations	Ob) (out (one	11.298.788	9.924.383	9.624.937	8,710,891
				1 1 1 2 4 4	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
999.901	999.901 Total obligations	tions		9.924.363	9.924.383 9.624,937 6.710.891	8.710.881

Shipbuilding and Conversion, Navy
Program and Financing (in Thousands of dollars) FISCAL VEAR 1989

Budget Plan (smounts for PROCUREMENT actions programed)

I dent 1 f I	ce ton	code	1990 actual 1991 est. 1992 est. 1993 est. 1992 est. 1993 est.	1990 actual 1991 est.	1991 est.	1992 ast.	1993 est.
00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	Program Direct Direct Amph Auxi	Program by activities: Direct program: Free ballistic at Other warships Amphibous ships Mine warfare and	rem by activities: Text progres: Fleet ballistic missile ships Other warships Miss warships Miss warships Auxiliaries, craft, and prior-year program costs				
10.0001	Total	=					
21.4002 21.4003 21.4003 22.4001 23.8001	-	d: gated t complet lable t ogramit	Financing: 17.0001 Recovery of prior year obligations Unobligated belance available, start of year: Unobligated belance available, start of year: 21.4002 For complation of prior year budget plans 21.4003 Available to finance new budget plans 22.4001 Unobligated balance transferred to other accounts 23.4001 Unobligated balance transferred to other accounts 23.4001 Unobligated balance available, 99-177 in unob bal (discr)	-71,440 87,627 -52,100 50,813	950°5	151, 100	
24.4002	Ē	comple	For completion of prior year budget plans	7,	880.8	100 181 B ONE 141 (101)	
, 000	A company	action (42 most Busherity (Transferred from other ac	3	900.0	3	

Shipbuilding and Conversion, Navy Program and Financing (in Thousands of dollars) FISCAL VEAR 1989

!	: : : : : : :			Obligations	•	
Ident 1 f	Identification code	Ģ	1990 actual 1991 est. 1992 est.	1991 est.	1991 est. 1992 est. 1993 est.	1993 est.
	Progres by activities:	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
00,0101	Fleet bell	Fiset belietto miselle shibs	58,238	62,874	129,532	52, 107
00.0201	Other werehips		827,050	258,414	230,411	545.966
00.000	Amphibious ships	ships	70,512	51,317	36.99	51.083
00.0401	Mine Kerfe	Mine warfare and patrol ships	102,627	13, 769	34.827	3,767
00.0501	Aux 1 1 ter te	Auxiliaries, craft, and prior-year program costs	179.574	146.878	49,318	45,726
10.0001	Totel		1,238,001	653,252	481,088	199.661
17.0001		nancing: Recovery of prior year obligations	- 187			
31 4003		Unobligated balance available, start of year: For rounlation of prior year budget plans	-2.727.032	-1.876.845	-1.028.649	-698,661
21.4003		Available to finance new budget plans	-71,440			•
21.4009		Reprograming from/to prior year budget plans obligated balance transferred to other accounts	-52,100			
23.8001		Red. pursuant to P.L. 99-177 in unob bal (discr)	50,813			
24.4002	5	Unobligated balance evailable, end of year: For completion of prior year budget plans	1,576,845	1,028,649	698.661	
42,0001	Budget author	42.0001 Budget authority (Transferred from other ac	14.900	5.056	151.100	0 0 0 0 0 0 0

Shipbuilding and Conversion, Navy Program and Financing (in Thousands of dollars) FISCAL YEAR 1988 Budget Plan (amounts for PROCUREMENT

				actions programed)	ramed)	
Ident	Identification code	17-1611-0-1-051	1990 actual	1991 est.	1992 est.	1993 est.
	Program by activities:	Program by activities:				
000	5	rect program: Fleet ballistic missile shibs				
00.0201						
00.0301		ehipe				
90.080		ALX-11-97-68, CTSft, End Frior-year progres costs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
10.0001	Of Total					
	Financing:					
17.0001		Recovery of prior year obligations				
21.4002		For completion of prior year budget plans				
21.4003		to finance new budget plans	-55. 185	-144,041		
21.4009	_	Reprograming from/to prior year budget plans	- 143,484		102,500	
22.4001		malance transferred to other accounts	10,000			
23.8001		Red. pursuant to P.L. 99-177 in unob bal (discr)	44.628			
24 4000		Unobligated balance available, end of year:				
24.4003		Available to finance subsequent year budget plans	144,041			
39.000	04 Budget sutherity	ithority		-144,041	102,500	1
41.0001	2	÷ 5		-144,041	63	
43.0001		Appropriation (adjusted)		-144,041	102,500	

Shipbuilding and Conversion, Navy Program and Financing (in Thousands of dollars) FISCAL YEAR 1988

		, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OD 1 1gs tions		
	17-1811-0-1-051	1990 actual	1001	1992 est.	1993 est.
	; <u>></u> ;			648	
00.0101	Criect ballistic steelle chips Other warships	607.691	545.485 52 567	704.684	
00.030	Amphibious ships Auxillaries, craft, and prior-year program costs	42.469	36.842	20,000	
10.0001	Total	745,497	700,456	984,909	
17.0001	Ξ	-63,002			
		-2,418,845 -55,185	-1,592,865	-892.409	
22.4009	Reprograming from/to prio Unobligated balance transfe Dad nursuant to P.L. 99-17	10,000			
24.4002	Unobligated balance available, end of year: For completion of prior year budget plans Available to finance subsequent year budget plans	1,592,865	892,409		
39.0001	Budget authority	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-144,041	102.500	0 1 1 1 1 1
41.000	Budget authority: Transferred to other accounts (-)* Transferred from other accounts*		-144,041	102,500	
43.0001	Appropriation (adjusted)	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-144,041	102,500	

Shipbuilding and Conversion, Navy Program and Financing (in Thousands of dollars) FISCAL VEAR 1987 Budget Plan (amounts for PROCUREMENT

				actions programed)	(pewe	
Ident if	Identification code		1990 actual	1991 est.	1992 est.	1993 est.
00.00 00.020 00.050	50	res by activities: rect program: Fleet ballistic missile ships Other warships Auxiliaries, craft, and prior-year program costs				
10.0001	Totel					
17.0001	ī	nancing: Recovery of prior year obligations Unobligated balance available, start of year: For completion of prior year budget plans Available to finance new budget plans	-270,874	- 18, 678		
22.4009	5	Reprograming from/to prior year budget plans Unobligated balance transferred to other accounts	42,900		159.400	
23.8001 24.4002 24.4003	_	Red. pursuant to P.L. 99-177 in unob bal (discr) Unobligated balance available, end of year: For completion of prior year budget plans Available to finance subsequent year budget plans	28,999 15,675			
39.0001	Budget authority		-103,800	-15,675	159,400	
41.0001	2	other accounts (-)*		-15,675	159,400	
43.0001		Appropriation (adjusted)	- 103,800	- 15,675	159,400	

Shipbuilding and Conversion, Nevy
Program and Financing (in Thousands of dollars) FISCAL YEAR 1987
Dbligstions

				444 1001	1002	
TOBUL	IOBNITICATION COOR		•			
_	Program by activities:	14108:				
	Direct program:	•	6		8	
90.0101	Fleet Dallistic missile		715'90	760 601		
00.0201	Other varables	2	457, 150	706.549	135, 700	
00.0501	Auxiliaries, craft, and	craft, and prior-year program costs		135,308	14.100	
10.0001	Total		581,728	1.033.449	159,400	
•	Financing:					
17.0001	Recovery of Dr	17.0001 Recovery of prior year obligations	-4,439			
	Unobligated balance availal	lance available, start of year:				
21.4002	For completion of prior	on of prior year budget plans	-1.567.642	-1,033,449		
21.4003	Available to finance new	•	-270,874	- 15,675		
21.4009	Reprograming	Reprograming from/to prior year budget plans				
22.4001	Unobligated ba	lance transferred to other accounts	78.500			
23.8001	Red. pursuant	Red. pursuant to P.L. 99-177 in unob bal (discr)	29,999			
	Unobligated balance avails	lance evallable, end of year:				
24.4002	for completion of prior		1,033,449			
24.4003	Available to finance subs	ä	15.675			
300		; • • · · · · · · · · · · · · · · · · ·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			:
39.0001	Budget authority	JOF1 LY	- 103 . 800	- 15,675	159.400	
	Budget authority:					
000	Transferred	ŏ	- 162,000	-15,675		
42.0001	Transferred from other	from other accounts.	58,200		159,400	
43.0001	Appropriet	Approprietion (adjusted)	000.601.	-18 A78	150 400	•

Shipbuilding and Conversion, Navy Program and Financing (in Thousands of dollars) FISCAL YEAR 1985

		Budget	Plan (amounts for actions programed)	Budget Plan (amounts for PROCUREMENT actions programed)	
Identification code	lon code 17-1611-0-1-051	1990 actual	1991 est.	1992 est.	1993 est.
00.0101 00.0201 00.0401 00.0401	program by activities: Direct program: 1 Fleet ballistic missile ships 1 Other warships 1 Mire warfare and patrol ships 1 Auxiliaries, graft, and prior-year program costs				0 0 0 0 0 0 0
10.000.01	Total				
21.4002 1 21.4009 1 23.8001 8ec	Unobligated balance available, start of year: Unobligated balance available, start of year: For completion of prior year budget plans Reprograming from/to prior year budget plans Red. pursuant to P.L. 99-177 in unob bal (discr) Unobligated balance available, end of year: For completion of prior year budget plans	70,696	. 000	28,100	;
	Budget authority (Transferred from other ac	72.000	96 .000	28, 100	
† • • • • • •			Obi igstions	•	
Identification code	ton code 17-1611-0-1-051	1990 actual	1991 est.	1992 est.	1993 081
Prog 00.0101 00.0201 00.0401	Program by activities: Direct program: OC.0101 Fleet ballistic missile ships OC.0201 Other warships OC.0401 Mine warfare and patrol ships OC.0501 Auxiliaries, craft, and prior-year program costs	8.4.89	96,000	17,300 7,300 3,500	
10.0001	Total	9.4.00	101,280	28.100	
21. 4002 21. 4009 23. 8001 Re	, L X =	1,304	-5,280		
24.4002 Un	Underigated balance available, end of year: for completion of prior year budget plans	8,280	0 0 0 0 0 1 1 1		
42.0001 Bu	Budget suthority (Transferred from other ac	72,000	96,000	28,100	

Shipbuilding and Conversion, Navy Program and Financing (in Thousands of dollars) FISCAL YEAR 1986 Budget Plan (amounts for PROCUREMENT actions programed)

Identification code	17-1611-0-1-051	1990 actual	1991 est.	1992 est.	1993 est.
00.0201 00.0201 00.0301 00.0401	Program by activities: Direct program: Fleet ballistic missile ships Other warships Amphibious ships Mine warfare and patrol ships Auxiliaries, craft, and prior-year program costs				
10.0001 17.0001 Re 21.4003 21.4009 22.4001 Ur 23.8001 Re 24.4002 Ur 25.0001 Ur	financing: Recovery of prior year obligations Unobligated balance available, start of year: For completion of prior year budget plans Available to finance new budget plans Reprograming from/to prior year budget plans Unobligated balance transferred to other accounts Red. pursuant to P.L. 99-177 in unob bal (discr) Unobligated balance available, end of year: For completion of prior year budget plans Unobligated balance lapsing		36,000	25.800	
	Budget authority (Transferred from other ac	16,900	36.000	25,800	
Identification code	17-1611-0-1-051	1990 actual	Obligations 1991 est.	1992 est.	1993 est.
00.0201 00.0201 00.0301 00.0401 00.0501	Program by activities: Direct program: 00.0101 Fleet ballistic missile ships 00.0201 Other warships 00.0301 Amphibious ships 00.0401 Mine warfare and patrol ships 00.0501 Auxiliaries, craft, and prior-year program costs	46,423 298,182 66,433 67,884	36,000 12,795	25,800	
ī	Total Financing:	489,442	48,795		
21.4002 21.4002 21.4003 21.4009 22.4001 ur	Recovery of prior year obligations Unobligated balance available, start of year: For completion of prior year budget plans Available to finance new budget plans Reprograming from/to prior year budget plans Red pursuant to Prior year budget plans Red pursuant to Prior year budget plans Add pursuant to Prior year budget plans Add pursuant to Prior year budget plans	-7,017 -984,623 -22,309 3,600	-12,795		
24.4002 25.0001 Ur	for completion of prior year budget plans Unobligated balance lapsing	12,795	· · · · · · · · · · · · · · · · · · ·		:
42.0001 Bu	42.0001 Budget authority (Transferred from other ac	16,900	36,000	25,600	1 0 0 0 0 0 0 0 0

Shipbuilding and Conversion, Navy Program and Financing (in Thousands of dollars) FISCAL YEAR 1984

			Budget F	one pro	ts for PROCUREMENT pramed)	ENT
Ident 1f1	Identification code	÷ p (1990 actual	1990 actual 1991 est.	1992 est.	1993 est.
10.000	Program by activities: 10.0001 Total	.<				
21.4009	<u> </u>	nancing: Unobligated balance svailable, start of year: Reprograming from/to prior year budget plans		23,800	9 9 9 9 4 9 6 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
42.0001	Budget author	42.0001 Budget authority (Transferred from other ac		23.800		
• • • • •		Obligations		Obligations		ļ
Identif	Identification code	17-1611-0-1-051	1990 actual		1992 est.	1993 est.
10.0001	Program by activities: 10.0001 Total		23.800		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1
21.400	52	nancing: Unobligated belance available, start of year: Reprograming from/to prior year budget plans				
42.0001	Budget author	42.0001 Budget suthority (Transferred from other ac		23,800		t 1 1 1 1 1 1

STATUS OF COMPLETION OF PRIOR YEAR SHIPBUILDING PROGRAMS

		SHIPBUILD	SHIPBUILDING PROGRAMS	
	Uncompleted As of 31 Dec 1990	To Be Completed in FY 1991	To Be Completed in FY 1992	To Be Completed in FY 1993 and Subsequent Years
FY 1983 and Prior Years	s	•	•	c
Ships .		0		•
New Construction			- C	•
Conversion		>		· :
FY 1984			0	0
Now Construction			0	0
Conversion		0	0	oʻ
FY 1985			•	
Ships		•	ın ı	-
New Construction		4	un (-
Conversion			>	-
FY 1986		•	•	•
Ships		*		•
New Construction			o -	- C
Conversion		-	-	•
FY 1987	•		4	•
Ships		<u>.</u>	.) ư
New Construction	_	o -	•	
Conversion				•
FY 1988	•	•	•	
Ships		Z 2	7	2 5
New Construction	-	15 0	~ 6	2
Conversion		2 2	•	•
FY 1989		•	•	11
Ships		23		11
New Construction		2]	, v	3
Conversion		,	1	1

FY 1990		,	,	,
Ships	23	0	_	22
New Construction	19	0	0	19
Conversion	~	0		m
The FY 1991				
Ships	9	0	0	2
New Construction	01	0	0	2
Conversion	0	0	0	0

FY 1992 request includes 12 new construction ships.

BUDGET ACTIVITY NO.1 - BALLISTIC MISSILE SHIPS

(\$ in Thousands)

•		\$1,297,968	\$1,138,075
7 1993 Estimate	'Y 1992 Estimate	'Y 1991 Estimate	FY 1990 Actual

PURPOSE AND SCOPE

Budget Activity 1 provides for the new construction of ballistic missile ships and supporting vessels and the conversion of existing ships to specialized configurations required to meet strategic objectives.

JUSTIFICATION OF FUNDS

The TRIDENT mission is to provide an undersea strategic missile system in order to ensure that the U.S. continues to maintain a credible, survivable deterrent independent of foreseeable threats. TRIDENT submarines are highly survivable due to the incorporation of the latest state of the art in submarine quietness, mobility, and self-defense. Each has an integrated radio room designed to provide communication Other features include a 70-day patrol period, a 25-day turnaround period between patrols, not less than 10 year inks in a hostile electromagnetic environment and carries the latest in submarine defense systems. intervals between overhauls/refuelings, and a projected operating life of 30 years.

BUOGET ACTIVITY NO.2 - OTHER WARSHIPS

(\$ in Thousands)

Estimate Estimate Estimate FY 1993 FY 1992 FY 1991 FY 1990 A

Actua]

<u>PURPOSE AND SCOPE</u> Budget Activity 2 provides for construction, conversion, modernization or service life extension of major warships other than ballistic missile ships.

JUSTIFICATION OF FUNDS The funds requested for appropriation for Budget Activity 2 include:

CVN CARRIER REPLACEMENT

(\$ in thousands)

E S

ă

AIRCRAFT CARRIER

The FY 1993 request includes \$852,000,000 in advance procurement funding to support construction of CVN-76 in FY 1995. This funding is required to procure long leadtime nuclear propulsion equipment.

AMT \$2,161,074 SSN-21 CLASS NEW DESIGN SUBMARINE (NUCLEAR)
(\$ in Thousands) \$1,903,225 FY 1992

The FY 1992 request includes \$1,527,725 in full funding for one SSN-21 Class Submarine and \$375,500 in advance procurement funding for long lead HM&E and nuclear components for the FY 1993 and FY 1995 SEAWOLF Class Submarine program. The FY 1993 request includes \$1,685,674 in full funding for one SSN-21 Class Submarine and \$475,400 in advance procurement for long lead HM&E and nuclear components for the FY 1994 and FY 1996 SEAWOLF Class Submarines. The SSN-21 Class Submarine is intended to combat the rapidly increasing capabilities of Soviet submarine forces into the 1990's and beyond. The SSN-21 will be quieter and incorporate a more advanced combat system (BSY-2) then presently employed on the improved SSN-688 class.

DOG-51 GUIDED MISSILE DESTROYER

(\$ in Thousands)

\$4,335,305 EY 1992

The FY 1992 budget requests full funding of \$4,319,105 for five DDG-51 Guided Missile Destroyers and \$16,200 in advance procurement funds for continuation of the MK-45/MK-6 (Gun Mounts and Ammunition Hoists) multiyear procurement for the FY 1993 and FY 1994 programs. The FY 1993 budget requests full funding of \$3,479,486 for four DDG Class Destroyers. The DDG 51 will have a combat system which has the capability to perform simultaneous missions in Anti-Air, Strike, Anti-Surface and Anti-Submarine warfare areas. The DDG 51 will operate offensively and defensively as units of Carrier Battle Groups, Surface Action Groups, and in support of Underway Replenishment Groups and the Marine Amphibious Task Forces. The DDG 51 Class design provides outstanding combat capability and survivability while meeting procurement and life cycle support cost constraints.

BUDGET ACTIVITY NO.3 - AMPHIBIOUS SHIPS

(\$ in Thousands)

FY 1993 Estimate \$ 250,830 FY 1992 Estimate \$ 245,134 FY 1991 Estimate \$ 1,198,100 FY 1990 Actual \$ 260,923

PURPOSE AND SCOPE

Budget Activity 3 provides for the construction and conversion of amphibious ships.

JUSTIFICATION OF FUNDS

The funds requested for appropriation for Budget Activity 3 include:

LSD-41 LANDING SHIP DOCK (CARGO VARIANT)

(\$ in Thousands)

AMT \$250,830 The FY 1992/1993 budget requests \$245,134 in FY 1992 and \$250,830 in FY 1993 to fully fund one LSD-41 Class Dock Landing (Cargo Variant) Ship each year. The LSD (CV) will transport and launch amphibious craft and vehicles with their crews and embarked personnel in amphibious assault operations. It will also provide limited docking and repair services for conventional landing craft and Air Cushion Landing Craft (LCAC). The ships differ from the LSD-41 in that it will carry two less LCAC and have additional cargo capacity. LSD (CV) class ships are required in order to make up a cargo capacity shortfall and meet the amphibious lift requirement of two plus Marine Expeditionary Brigades.

BUDGET ACTIVITY NO.4 - MINE WARFARE AND PATROL SHIPS

(\$ in Thousands)

\$222,170	\$231,096	\$203,750	\$599,281
stimate	FY 1992 Estimate	stimate	ctual
/ 1993 E	/ 1992 E	/ 1991 E	/ 1990 A

PURPOSE AND SCOPE

Budget Activity 4 provides for the construction and conversion of ships with minesweeping capability, as well as patrol and escort ships.

JUSTIFICATION OF FUNDS

The funds requested for appropriation for Budget Activity 4 include:

MHC COASTAL MINE HUNTER

(\$ in Thousands)

\$231,096

EY 1992

EY 1993

\$222,170

\$231,096 is requested for two Coastal Minehunter MHC ships in FY 1992. The FY 1993 request of \$222,170 is also for two MHC ships. The MHC is a new class of coastal minehunting ships which will conduct mine neutralization, hunting, and sweeping operations in the U.S. harbor and coastal environment.

BUDGET ACTIVITY NO.5 - AUXILIARIES, CRAFT, AND PRIOR YEAR PROGRAM COSTS

(\$ in Thousands)

\$1,332,340	\$1,932,440	\$1,582,200	\$2,562,281
FY 1993 Estimate	Y 1992 Estimate	Y 1991 Estimate	Y 1990 Actual

<u>PURPOSE AND SCOPE</u> Budget Activity 5 provides for the construction, conversion, and acquisition of auxiliary ships and craft, as well as other costs such as outfitting, post delivery, cost growth, and escalation on prior year shibbuilding programs, when required.

JUSTIFICATION OF FUNDS

The funds requested for appropriation for Budget Activity 5 include:

TAGOS OCEAN SURVEILLANCE SHIP

¥ FY 1992

(\$ in Thousands)

\$149,924

The FY 1993 request is for one dual acoustic system SURTASS TAGOS-23 hull designed with a SWATH (Small Waterplane Area Iwin Hull) configuration. TAGOS ships will be used as a unit of the Military Sealift Command to support the towed arrays and data processing/transmitting equipments of the SURTASS system which collects, processes, and transmits acoustic data.

AOE FAST COMBAT SUPPORT SHIP

(\$ in Thousands)

OIY EY 1992.

\$540,110

01Y____

AMI

The FY 1992 request includes \$540,110 for one AOE-6 class ship. The AOE will deliver on-station munitions, bulk POL, and dry and frozen provisions to battle groups underway in hostile environments. The multiproduct AOE significantly extends the endurance of the battle group for combat operations. The FY 1992 request is for one ship.

OCEANOGRAPHIC RESEARCH SHIP

(\$ in thousands)

11Y AMT AMT S129,818

¥6~

AMT 8213.9

The Oceanographic Research Ship program provides for two separate missions: ocean research, performed by AGOR class ships, and ocean survey, performed by IAGS class ships. The AGOR ships are monohulls, while the TAGS include two hull-types: monohull and SWATH (Small Waterplane Area Twin Hull). The FY 1992 request includes \$129,818 for a monohull AGOR ship and an ice capable monohull TAGS (OCEAN). The FY 1993 request includes \$213,948 for a SWATH TAGS and a monohull TAGS (OCEAN).

EAST SEALIFT

(\$ in thousands)

OIY EY 1992 AMI

01Y EY 1993

S201.400

Program operational concepts are being defined.

SERVICE CRAFT

(\$ in Thousands)

\$15,468

EY 1992

6Y 1993 (14)

\$199,478

\$15,468 is requested in FY 1992 for two floating cranes (YD) and two fuel oil barges (YON); \$199,478 is requested in FY 1993 for four open lighters (YC), four floating cranes (YD), four barracks craft (APL), one floating drydock (AFDB), and one fuel oil barge (YON).

LCAC LANDING CRAFT AIR CUSHION

(\$ in Thousands)

FY 1992

AMT \$265,902

OTY

EY 1993

The FY 1992 budget requests \$265,902 for full funding of twelve LCAC's. The Landing Craft Air Cushion (LCAC) is a fully amphibious air cushion vehicle capable of operating from existing and planned well deck ships. The LCAC transports weapon systems, equipment, cargo, and personnel of the assault elements of the Marine Air/Ground Task Force, both from ship to shore and across the beach.

;

OUTFITTING

(\$ in Thousands)

FY 1993

\$275,150

\$347,612

The FY 1992/1993 appropriations request provides for outfitting material including spares, repair parts, and other material required to fill ships' initial allowance of storeroom and operating space items. Funds are budgeted incrementally on a lead-time away basis from each ship's projected delivery date.

POST DELIVERY

(\$ in Thousands)

\$175,153

FY 1992

FY 1993

The FY 1992/1993 appropriation requests provides post delivery costs for design, planning, and government related labor costs required to correct ship deficiencies identified during trials. It is limited to the work which can be accomplished within the SCN funding availability period. All funds required for correction of deficiencies for a particular ship are budgeted in the first fiscal year in which funding is required.

(\$ in Thousands)

\$524,900

EY 1992

οIX

FY 1992 funds in the amount of \$524,900 is requested for inflation increases on shipbuilding contracts for FY 91 and prior programs.

First Destination Transportation

(\$ in Thousands)

FY 1992

III IIIOUS WIIOS)

OIY EY 1

FY 1993

AMT

The FY 1992/1993 request provides for the movement of newly procured equipment and material from the contractor's plant to the initial point by receipt of the Government.

SHIP SPECIAL SUPPORT EQUIPMENT

FY 1992

(\$ in Thousands)

2

FY 1993

OTY .

AMT \$11,100

Classified. Details will be provided separately.

COMPARISON OF FT 1990 PROGRAM REQUIREMENTS AS REFLECTED IN FT 1991 BUDGET WITH FT 1990 PROGRAM REQUIREMENTS AS SHOWN IN FT 1992 BUDGET

SUMMART OF REQUIREMENTS (\$ IN THOUSANDS)

	Total Program		
	Per 1991	Total Program	Increase (+)
	Requirements	Requirements	or
	Budget	Per 1992 Budget	Decrease (-)
Fleet Ballistic Missile	1,214,741	1,138,075	-76,666
Other Warships	6,838,299	6,953,148	+114,849
Amphibious Ships	260,952	260,923	-29
Mine Warfare and Patrol Ships	531,940	599,281	+67,341
Auxiliaries, Craft and PY Program Costs	2,173,501	2,562,281	+388,780
Total Piscal Year Program	11,019,433	11,513,708	+494,275

EXPLANATION BY BUDGET ACTIVITY (\$ IN THOUSANDS)

- 1. PLEET BALLISTIC MISSILE SHIPS (\$-76,666) Congressional action on the FY 1991 budget reduced TRIDENT advance procurement by \$99,000. A realignment of the FY 1990 Gramm/Rudman/Hollings reduction further decreased the TRIDENT program by \$666. A transfer of \$+23,000 is requested for the TRIDENT program from other sources to fund total estimated program cost.
- 688 program which was previously identified for reprogramming. An approved reprogramming for the FY 1990 Dire Emergency Supplemental decreased the SSN-21 advance procurement line by \$20,000. A realignment of the PY 1990 Gramm/Rudman/Hollings reduction further decreased this budget activity by \$751. Transfers are requested from other sources of \$+59,700 for the SSN-688 program and \$+66,500 for the DDG-51 program OTHER WARSHIPS (\$+114,849) - Congressional action on the PT 1991 budget restored \$9,400 to the SSN to fund total estimated costs for these programs.
- 3. AMPHIBIOUS SHIPS (\$-29) Reflects a realignment of \$29 to the PY 1990 Gram/Rudman/Hollings

- 4. MINE WARPARE AND PATROL SHIPS (\$+67,341) Congressional action on the PY 1991 budget transferred \$55,100 to the MHC program. A realignment of the FY 1990 Gramm/Rudman/Hollings reduction decreased this budget activity by \$59. A transfer of \$+12,300 is requested from other sources to fully fund the MCM program estimate.
- Boats. Transfers are requested from other sources of \$+4,500 for the AO (Jumbo), \$+8,500 for the AOE, and \$+9,000 for the Moored Training Ship. Lastly, an asset of \$-3,600 from the USCG Patrol Boat has been Gramm/Rudman/Hollings reduction further reduced this budget activity by \$306. \$19,472 has been reduced program while decreasing \$-1,962 from Outfitting and \$-7,640 from Post Delivery. \$592,398 was restored to the Scalift program. An approved representing for the FT 1990 Dire Supplement reduced the Scalift program by \$217,200 and the USCG Icebreaker by \$50,000. A realignment of the FT 1990 5. AUXILIARIES, CRAFT, AND PRIOR YEAR PROGRAM COSTS (\$+388,780) - Congressional action on the FT 1991 budget transferred \$+36,100 to the TAGS, \$+28,800 to the TAGOS, a net of \$+9,662 to the Service Craft as a result of the expiration of funds in the appropriation for the Special Operations Porces Patrol included in a transfer request to offset other shipbuilding program shortfalls.

COMPARISON OF PT 1991 PROGRAM REQUIREMENTS AS REFLECTED IN PT 1991 BUDGET WITH PY 1991 PROGRAM REQUIREMENTS AS

SHOWN IN PT 1992 BUDGET

HOUSANDS) Total Program Increase (+) Requirements or PT 1992 Budget Decrease (-)	1,297,968 - 89,661 4,926,753 -2,238,318 1,198,100 - 1,700 203,750 - 64,350 1,582,200 + 407,600 9,208,771 -1,986,429
SUMMARY OF REQUIREMENTS (\$ IN THOUSANDS) Total Program Tota Requirements Rec Per 1991 Budget	1,387,629 7,165,071 1,199,800 268,100 1,174,600 11,195,200
SUMMART	Pleet Ballistic Missile Other Varships Amphibious Ships Mine Varfare and Patrol Ships Auxiliaries, Craft and PY Program Costs Total Piscal Year Program

EXPLANATION BY BUDGRT ACTIVITY (\$ IN THOUSANDS)

- included as part of a transfer request to offset shortfalls indentified in other shipbuilding programs. 1. FLEET BALLISTIC MISSILE SHIPS (\$-89,661) - Congressional action on the FY 1991 budget reduced the available funding for the TRIDENT program by \$56,428. Undistributed Congressional reductions for Air Pares and Consultant Services of \$4,333 were applied. An asset of \$28,900 has been identified and is
- OTHER WARSHIPS (\$-2,238,318) Congressional action on the "Y 1991 budget reduced the SSN-21 program asset of \$64,900 on the DDG-51 program has been identified as part of a transfer request to offset other shipbuilding program shortfalls. Lastly, a rescission of \$405,000 has been proposed for the CV SLRP addition, an undistributed Congressional reduction for Consultant Services of \$4,350 is reflected. An by \$1,699,000, and the DOG-51 program by \$357,000 and added \$291,932 to the CV SLRP program. In program.
- AMPHIBIOUS SHIPS (\$-1,700) An undistributed Congressional reduction of \$1,700 for Consultant Services has been reflected.
- 4. MINE WARPARE AND PATROL SHIPS (\$-64,350) Congressional action on the FY 1991 budget deleted one MHC ship for \$64,100. Additionally, an undistributed Congressional reduction for Consultant Services of \$250 has been reflected.

5. AUXT'TARIES, CRAFT, AND PRIOR TEAR PROGRAM COSTS (\$+407,600) - Congressional action on the FT 1991 budge.

d \$900,000 for a Sealift program, increased Service Craft by \$48,100, reduced Outfitting and Post Delivery by \$46,100 and \$15,500, respectively, and eliminated \$36,300 requested for Ship Special Support Equipment. An undistributed Congressional reduction of \$1,300 for Consultant Services has also been applied. Lastly, funds made availat by deleting the AOR at \$398,200 and the TAGS at \$43,100 are included as part of a transfer request to offset other shipbuilding program shortfalls.

COMPARISON OF FY 1990 FINANCING AS REPLECTED IN PY 1991 BUDGET WITH 1990 FINANCING AS SHOWN IN FY 1992 BUDGET

(\$ IN THOUSANDS)

	Financing Per FY 1991 Budget	 	Financing Per FT 199 Budget	Pinancing Per FT 1992 Budget	Increase (+) or Decrease (-)
Program Requirements (Total) Program Requirements (Service Account) Program Requirements (Reimbursable)	\$11,019,433 (\$11,019,433) 0	433) 0	\$11, (\$11,	\$11,513,708 (\$11,513,708) 0	\$ +494,275 \$(+494,275) 0
Less: Unobligated Balance Transferred From Other Accounts	\$ 100,000	000	40	100,000	0
Reprograming From Other Accounts		0	w	223,660	\$ -223,660
Plus: Lapse of Unobligated Balance	w	0	so.	19,472	\$ +19,472
Appropriation/Reappropriation (Adjusted)	\$10,919,433	:33	\$11,	\$11,209,520	\$ +290,087

EXPLANATION OF CHANGES IN PINANCING

The Pincal Year 1990 program has changed since the presentation of the FT 1991 budget as noted below:

1. Program Requirements. There has been a net increase to the appropriation/reappropriation (adjusted) of \$290,087. The net program change is comprised of a net increase in program requirements (\$+494,275) less an approved FY 1991 transfer of funds (\$+43,760), a proposed FY 1992 transfer of funds (\$+179,900), offset by lapsing funds (\$-19,472) associated with the Special Operating Forces Patrol Boat program.

COMPARISON OF FT 1991 FINANCING AS REPLECTED IN FY 1991 BUDGET WITH 1990 PINANCING AS SHOWN IN FY 1992 BUDGET

(\$ IN THOUSANDS)

	Financing Per FY 1991 Budget	_	Financing Per FT 1992 Budget	Increase (+) or Decrease (-)
Program Requirements (Total) Program Requirements (Service Account) Program Requirements (Reimbursable)	\$11,195,200 (\$11,195,200)		\$9,613,771 (\$9,613,771) 0	\$-1,581,429 (\$-1,581,429) 0
Less: Proposed Rescission	w	0	\$ 405,000	\$- 405,000
Plus: Unobligated Balance Proposed For Transfer	€>	0	\$ 535,100	\$+ 535,100
Appropriation (Adjusted)	\$11,195,200	8	\$9,743,871	\$-1,451,329

EXPLANATION OF CHANGES IN PINANCING

The Fiscal Year 1991 program has changed since the presentation of the FY 1991 budget as noted below:

This net change is comprised of a net decrease in program requirements (\$-1,569,496) less other undistributed reductions for consultant services (\$-9,200) and discount air fares (\$-2,733), a proposed rescission of \$405,000 appropriated for a SLRP of the USS Kennedy, and an offset to reflect a proposed PT 1992 transfer of funds (\$+535,100) to prior year shipbuilding accounts. 1. Program Requirements. There has been a net decrease to the appropriation (adjusted) of \$-1,451,329.